## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

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Returned to applicant for correction	
Corrected application filed	Map filed JUL 2 7 1984 under 4824
The applicant Thomas A. Abdoo and John	S. Shahin
P.O. Box 1897	of Minden
Street and No. or P.O. Box No.	City or Town
State and Zip Code No.	hereby make application for permission to change t
Point of Diversion and Place of U	Se Of a portion manner of use, and/or place of use
of water heretofore appropriated under Pe	rmit #36102 right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree a
~^^~	right by Fermit, Ceruncate, Proof or Claim Nos. If Decreed, give title of Decree a
dentify right in Decree,)	
The source of water isUnderground	
	lame of stream, lake, underground spring or other source.
	Second feet, acre feet. One second foot equals 448.83 gallons per minute.
Irrigation, power, r	nining, industrial, etc. If for stock state number and kind of animals.
4. The water heretofore permitted for Quasi-mu	unicipal and Domestic power, mining, industrial, etc. If for stock state number and kind of animals.
5. The water is to be diverted at the following point	SW1/4SE1/4 Section 23, T.13N., R.20E.,  Describe as being within a 40-acre subdivision of public survey and by course ar
M.D.B.&M., or at a point from whice distance to a section corner. If on unsurveyed land, it should be	h the SE corner of said Section 23 bears
South 82°37' East, a distance of 2	360 feet.
	ed within SE1/4SE1/4 Section 23, T.13N., R.20E.,
M.D.B.&M., or at a point from whic	h the SE corner of said Section 23 bears
South 47°00' East, a distance of 4	00 feet.
within the S1/2SE1/ 7. Proposed place of use NW1/4 Section 13; N SW1/4, SE1/4SW1/4, SE1/4 Describe by legal	4, SE1/4SW1/4 Section 12; E1/2NE1/4NW1/4, SE1 E1/4NE1/4, SW1/4NE1/4, NW1/4NW1/4, S1/2NW1/4, subdivisions. If for irrigation state number of acres to be irrigated.
$SF1/4$ Section $14 \cdot NW1/A = F1/2NF1/A$	SW1 / ANEL / A E1 / 25 W1 / A SET / A Section 02 OF
NE1/4, NW1/4SE1/4 Section 35; T.13	on 26; S1/2NE1/4 Section 27; NE1/4NW1/4, W1/2 N. R.2OE. M.D.B.&M. as shown on supporting
201/43W1/49 2W1/43E	1/4 Section 12: N1/2NW1/4 Section 13: W1/2. N
Section 22; Describe by legal subdivisions. If perm	S1/2SE1/4 Section 14; all of Section 23; SE1/nit is for irrigation, state number of acres irrigated. If changing place of use and/o
and the series permit describe acreage to be remo	<pre>1/2, S1/2SE1/4 Section 26; E1/2NE1/4 Section ved from irrigation W1/2, W1/2E1/2 Section 35; T.13N.,</pre>
R.20E. M.D.B.&M. as shown on supp	orting map.
. Use will be from January 1 Month and Day	to December 31 of each year
. Use was permitted from January 1  Month and Day	to December 31 of each year.
. Description of proposed works. (Under the provis	sions of NRS 535.010 you may be required to submit plans and
	Drilled well and pump with pipeline State manner in which water is to be diverted, i.e. diversion structure, ditches,
distribution system	State manner in which water is to be diverted, i.e. diversion structure, ditches,
	••••••
. Estimated time required to construct works 2	years

4 F	stimated time required to complete the application of water to beneficial use	10 years
15. R	emarks: For use other than irrigation or stock watering, state number and type of consumptive use.	
	Water under this permit to be commingled with water right Permit 36101 (2.5 cfs, not to exceed 1800 AF/yr), Permit exceed 1800 AF/yr), and a portion of Permit 36103 (1.975 1643.12 AF/yr) for service to a total of 1860 single fami to exceed combined duty of 2083.1 AF/yr). Please send co and notices to Thomas A. Abdoo at P.O. Box 1362, Gardnery	cfs, not to exceed ly dwelling units (not pies of all correspondence
_	ared bl/bc ll/bm 340 N. Minnesot Carson City, Ne	
Protes	ted	
	APPROVAL OF STATE ENGINEER	
	This is to certify that I have examined the foregoing application, and do hereby	grant the same, subject to the
wat substantial stantial stant	This permit to change the point of diversion and place of ers of an underground source as heretofore granted under Pject to the terms and conditions imposed in said Permit 36 nding that no other rights on the source will be affected rein. The well shall be equipped with a 2-inch opening and to be installed and maintained in the discharge pipeline not accurate measurements must be kept of water placed to be alizing meter must be installed before any use of the water of completion of work is filed. If the well is flowing stalled and maintained to prevent waste. This source is located by the State Engineer pursuant to NRS 534.030. The installed one corporate lands.  The total combined duty of water under Permits 48245, 48250, 48251, 48252, 48253 and 48254 shall not exceed 2,083. The issuance of this permit does not waive the requiremental content of the content of the content of the complete of the content of t	of use of a portion of the Permit 36102 is issued 5102 and with the underby the change proposed is a totalizing meter ear the point of diversion neficial use. The er begins or before the g, a valve must be ocated within an area ne State retains the and all times. Ingress and egress on 8246, 48247, 48248, 48249, 1 acre-feet per year. ents that the permit gencies.  48246, 48247, 48248, to 1,860.
	amount of water to be changed shall be limited to the amount which can be ap	
to ex	ceed 0.833 cubic feet per second, bu	t not to exceed
5	99.76 acre-feet annually.	**
Wor	k must be prosecuted with reasonable diligence and be completed on or before	November 15, 1985
Proc	f of completion of work shall be filed before	December 15, 1985
Арр	lication of water to beneficial use shall be made on or before	November 15, 1986
Proc	of of the application of water to beneficial use shall be filed on or before	<u>December 15, 1986</u>
Maj	in support of proof of beneficial use shall be filed on or before	<u>December 15, 1986</u>
	IN TESTIMONY WHEREOF, I	PETER G. MORROS, ereunto set my hand and the seal of
Proc		f JANUARY ,
Cult	ural map filed	A
Cert	ificate NoIssued	D. Morros
	2407 (Rev. 6-81)	State Engineer

(PERMITS TERMS CONTINUED)

At least three ground water monitoring wells are to be installed by permittee within the place of use of Permits 48245, 48246, 48247, 48248, 48249, 48250, 48251, 48252, 48253 and 48254, at locations satisfactory to the State Engineer, and before any diversion may be made of ground water from the production wells. The monitoring wells must be suitably cased, perforated, sealed, and capped and must penetrate at least 75 feet below the water table.

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